



- NOTES:
1. Remove slash to stockpile area. Clear and grub.
  2. Strip top 12-inches of topsoil off all existing slopes 3:1 or less and place in stockpile located at approval of COR.
  3. Develop borrow area to lines and grades shown on the drawings. Construct benches on steeper slopes as shown on the drawings. Leave interbench slopes smooth.
  4. Replace topsoil on all disturbed areas with slopes 3:1 or less.
  5. Seed and fertilize all disturbed areas.
  6. Place erosion control blanket on all slopes 3:1 or steeper.
  7. Reclaim access road, remove culvert, and seed and fertilize remaining disturbed areas.

Volumes	
Phase 1 Cut	13,900 cu. yds.
East Cut	29,800 cu. yds.
North Cut	5,000 cu. yds.
Southwest Cut	26,900 cu. yds.
TOTAL CUT	75,600 cu. yds.

Note: Topsoil included in volumes

0 Feet 80  
Contour Interval 2 feet

Note: Topographic base from survey performed by Maxim Technologies June 2001. Based on assumed vertical and horizontal datum.

BM-2 Survey Control Point

Phase 1 Contours

Full Development Contours

REV	DATE	DESCRIPTION	DRN BY	APP BY

Date: July 13, 2001  
Project #: 2005905-700  
File: usfa8-milelengdsgnfinalold.dwg  
Sheet:   of

Project Title: **Eight Mile Gravel Pit Development Plan**  
Jefferson County, Montana

Sheet Title: **Full Development Plan**  
SHEET 5